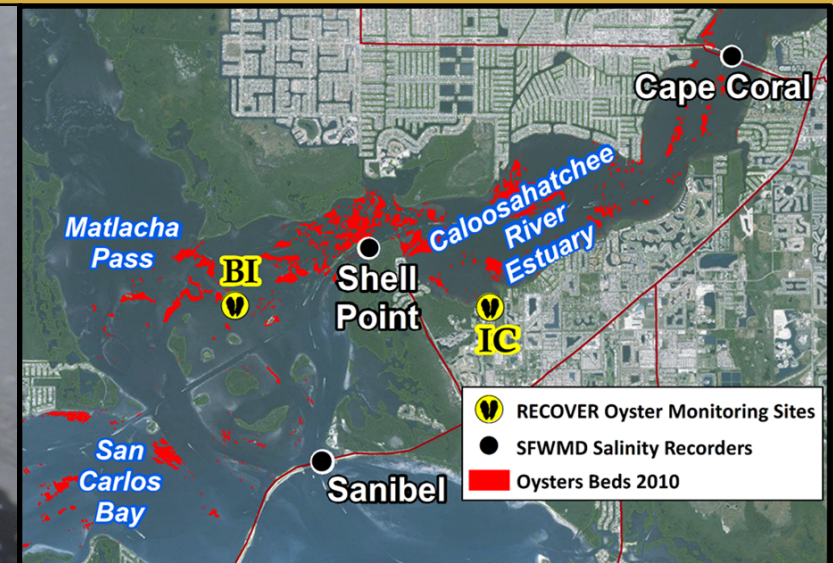
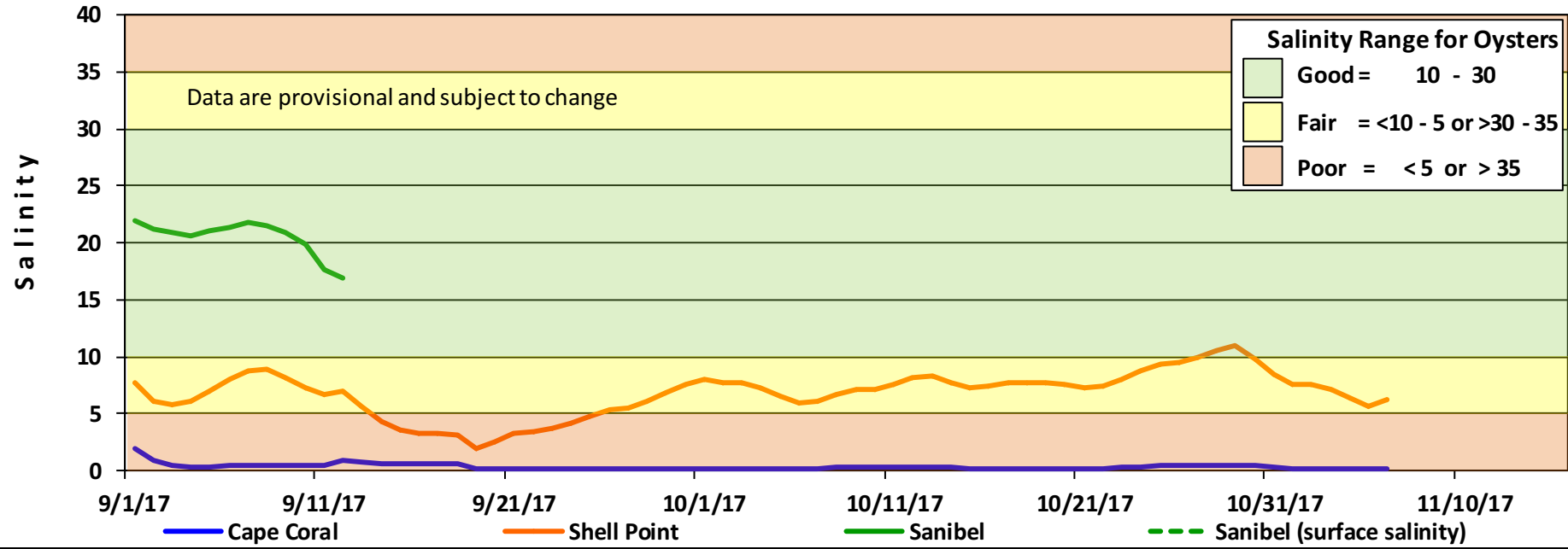


Caloosahatchee Estuary - Oysters



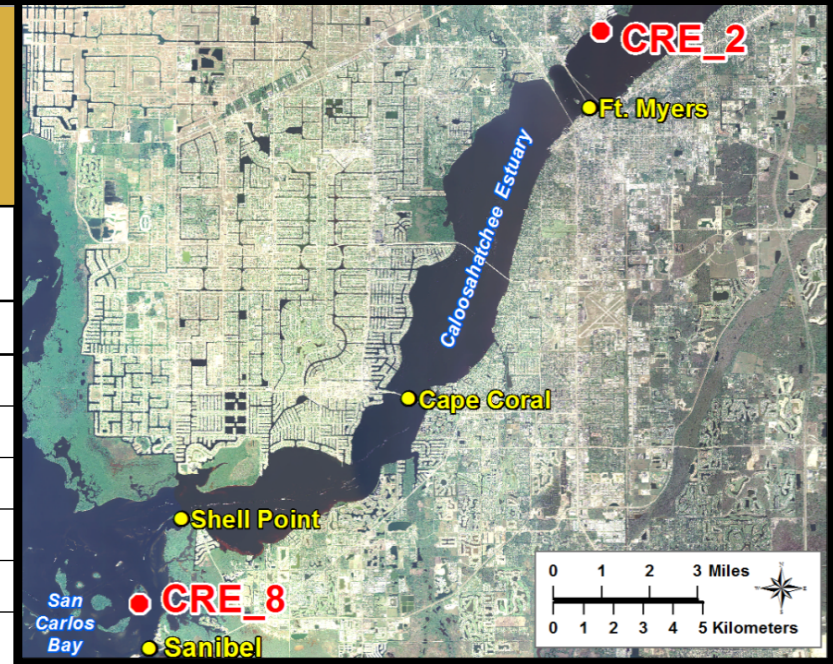
Seven day mean salinity of the water column at 3 monitoring stations in the Caloosahatchee Estuary



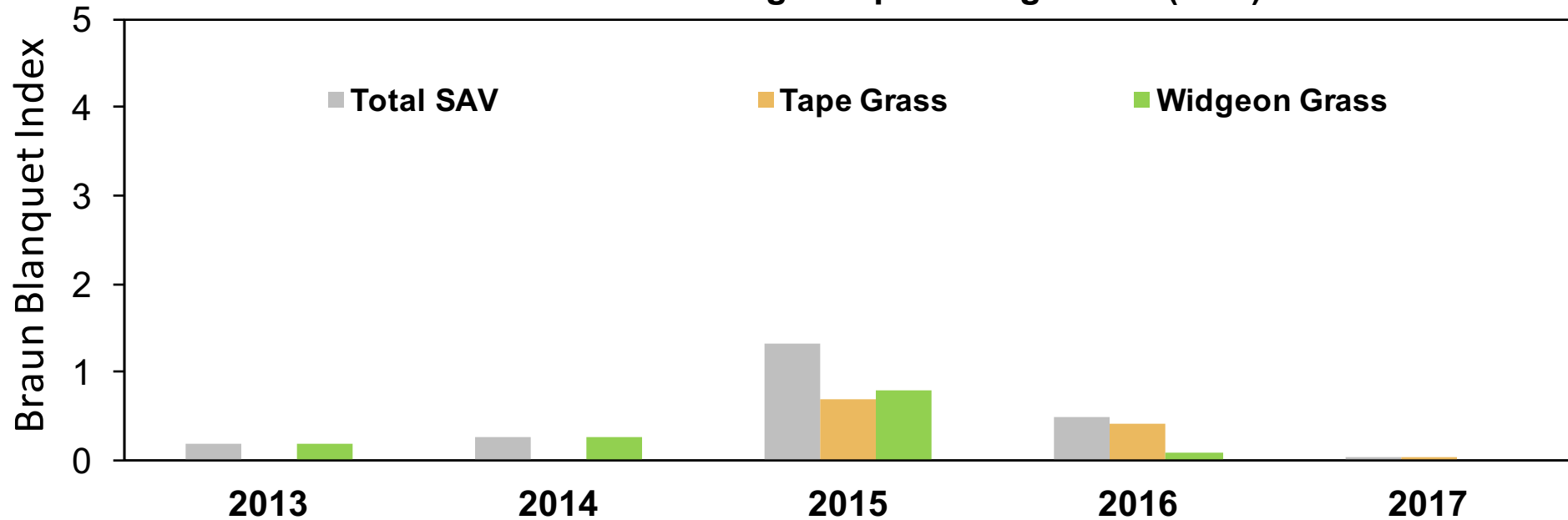
Caloosahatchee Estuary – CRE 2 Submerged Aquatic Vegetation



| Braun Blanquet SAV Cover-Abundance Index | |
|---|---------------|
| Category | Percent Cover |
| 0 | no SAV |
| 1 | 1 - 5% |
| 2 | 5 - 25% |
| 3 | 25 - 50% |
| 4 | 50 - 75% |
| 5 | 75 - 100% |



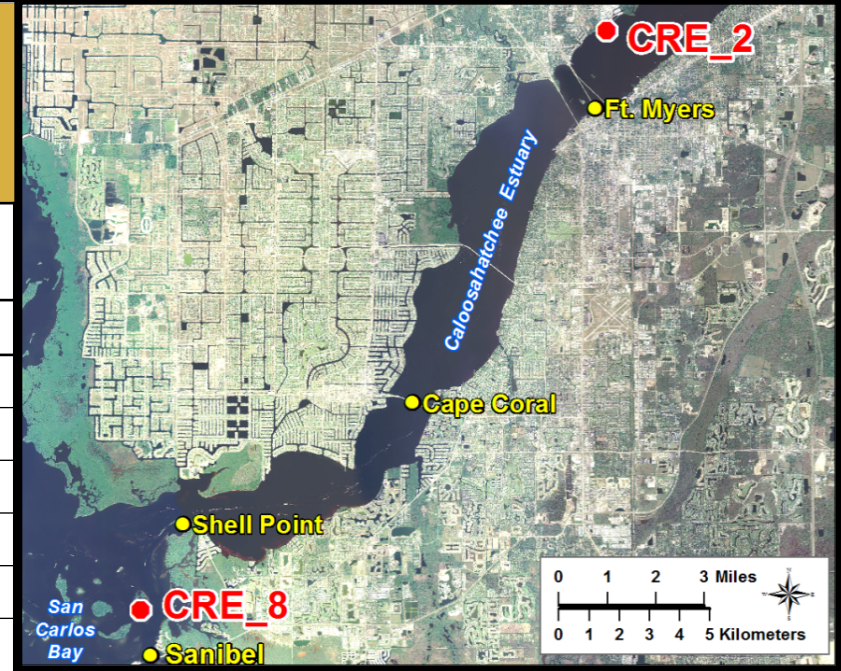
Fall Percent Cover of Submerged Aquatic Vegetation (SAV) at CRE 2



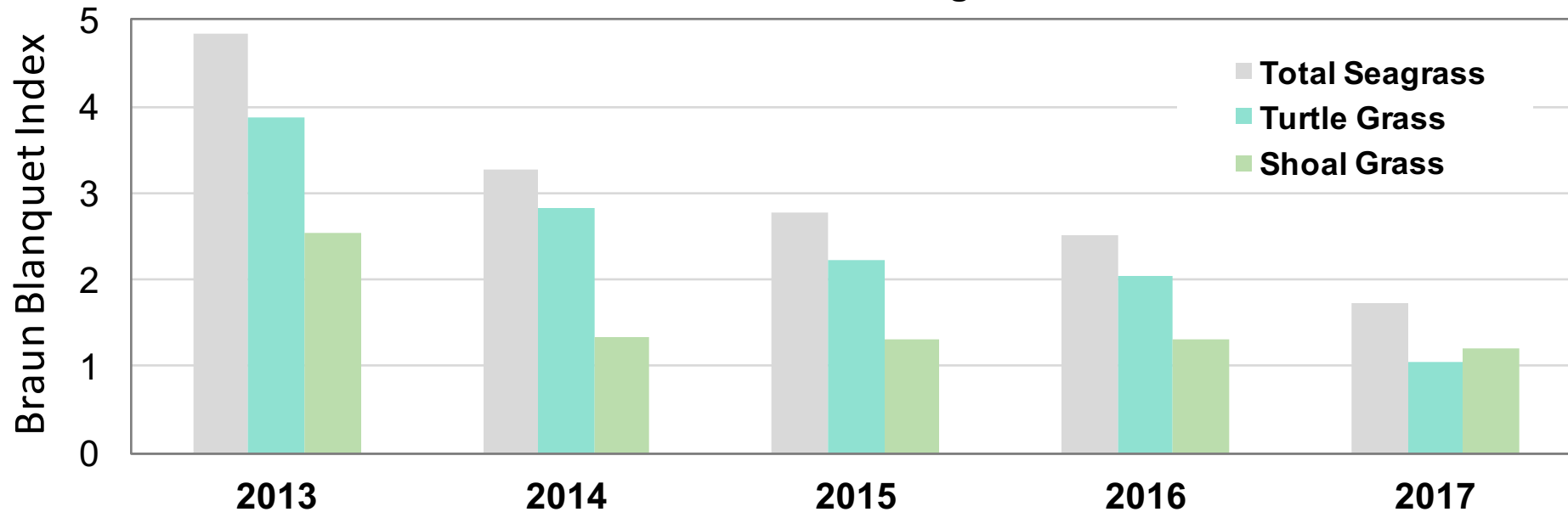
Caloosahatchee Estuary – CRE 8 Seagrass



| Braun Blanquet SAV Cover-Abundance Index | |
|---|---------------|
| Category | Percent Cover |
| 0 | no SAV |
| 1 | 1 - 5% |
| 2 | 5 - 25% |
| 3 | 25 - 50% |
| 4 | 50 - 75% |
| 5 | 75 - 100% |



Fall Percent Cover of Seagrass at CRE 8

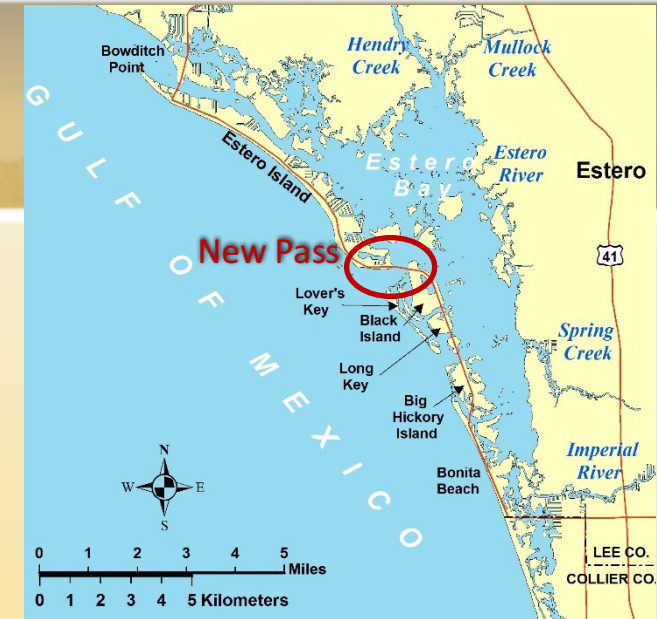


Impacts of Hurricane Irma

New Pass in Estero Bay



Coastal
re-sculpting
at New Pass
on Estero Bay



Photographs provided by:
James Douglass, PhD
Assistant Professor,
Florida Gulf Coast University



Caloosahatchee Estuary

Local Basin Watershed Discharges

(No Lake Okeechobee Releases)

Ft. Myers Beach



Sanibel Island

